



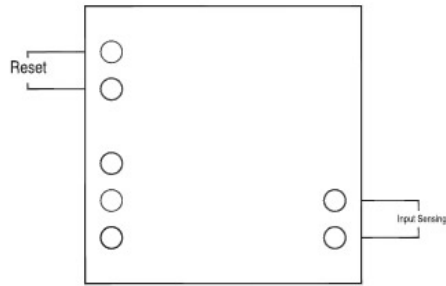
Product Features

- 5 Digit LCD Display
- Start signal- continuous, 12V AC to 240V AC, 12V DC to 220V DC
- Battery operated
- Reset terminal available at rear for resetting.
- Resolution- 1Hr (1 sec if min: sec button on front panel is pressed.)

Specifications

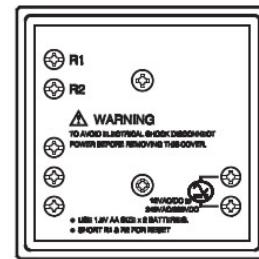
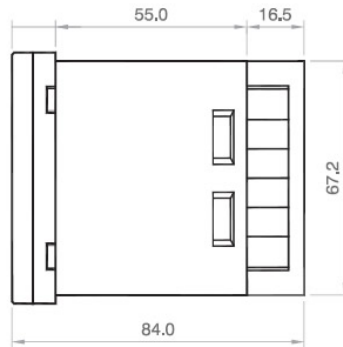
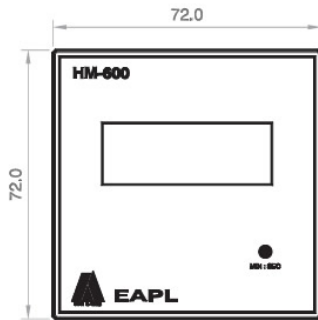
Model	HM-600
Function c	Hour meter
Rated supply Voltage	3V DC (1.5V X 2 AA size batteries)
Battery life	Typically 5 years
Display	5 Digit LCD display
Range	0 to 99,999 Hours
Accuracy	0.003% of reading
Resetting Time	50msec min
Start signal (continuous)	12V AC/DC to 240VAC / 220VDC
Ambient temperature	Operation : -10° C to +55° C Storage : -20° C to +70° C
Humidity	Up to 85% RH @ 40° C
Electrical Connection	Screw type terminals with self lifting clamps
Dimension	72 x 72 x 84 mm (W x H x D)
Enclosure (series)	'C' series

Connections



⊕ : Start signal- continuous
12V to 240V AC / 12V to 220V DC
R1 & R2 : Reset terminals

Dimensions



NOTE : ALL DIMENSIONS ARE IN mm.

Hints On Correct Use

- To observe the time lapse in MIN: SEC, press MIN: SEC button on the front panel.

Caution

- Do not apply power to the reset terminals.
- Application of the voltage other than specified one to the input sensing terminals will permanently damage the Hour Meter.
- Use Duracell Batteries for longer life('AA' size 1.5V X 2).